

## Poster Session P11-D13

13 October 2020, 14:40-15:30 MSK (11:40-12:30 GMT)

*Chair: Ivan Popov*

Time	Name	Title
14.40-14.50 MSK 11.40-11.50 GMT	Roman Moskalenko	Simulations of the Nowak-May game in three spatial dimensions
14.50-15.00 MSK 11.50-12.00 GMT	Victoria Tokareva	Optimization of request processing times for a heterogeneous data aggregation platform
15.00-15.10 MSK 12.00-12.10 GMT	<u>Veronika Kalmanovich</u> , Artem Kartanov and Mikhail Stepovich	On the solution of the problem of heat conduction in a multilayer medium by the matrix method
15.10-15.20 MSK 12.10-12.20 GMT	Ivan S. Popov	Efficient implementation of space-time adaptive ADER-DG finite element method with LST-DG predictor and a posteriori sub-cell WENO finite-volume limiting for simulation of non-stationary compressible multicomponent reactive flows
15.20-15.30 MSK 12.20-12.30 GMT	Alexander Belov and <u>Karina Kurmanova</u>	The system of predictive analysis of bank investment using technologies of supercomputer modeling